

## Claims

- [c1] A nasal vestibulum dilating prosthesis designed to facilitate the entrance of air into the body of a user through a nasal valve (11), comprising a monoblock piece (1) optionally fabricated using a metallic or plastic material produced in only one tapping operation and having a central zone (2), which is situated over the external surface of the nasal pyramid (10) and which has two curved configurations (3) and (3') at each end, and from where two protuberances (4) and (4') project towards the internal zone of this device, having concave ends (5) and (5') and terminating in two semi annular zones (6) and (6') wherein a support may be attached.
- [c2] The nasal vestibulum dilating prosthesis, in accordance with Claim 1 configured with said support, which is attached to annular ends (6) and (6'), further comprising a dorsal-cephalic attachment.
- [c3] The nasal vestibulum dilating prosthesis, in accordance with Claim 1, configured with ends (6) and (6') attached to an adjustable elastic cord, which is placed over the lateral and posterior surfaces of said user's head with a dorsal support band.

[c4] The nasal vestibulum dilating prosthesis, in accordance with Claim 3 configured with said support, which is attached to annular ends (6) and (6'), further comprising a dorsal-cephalic attachment.